

IN THE CLAIMS:

Please cancel claims 1-5 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 6-12 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-5. (Canceled)

6. (New) An electric card fixture assembly located on a circuit board for securing an electric card comprising:

at least one electric card fixture having:

- a) a base having:
 - 5 i) an opening, the electric card having a predetermined portion selectively inserted into the opening; and
 - ii) a joint portion connected to a hole of the circuit board; and
- b) a pivot member rotatably connected to the base on a side opposite the joint portion, the pivot member being rotated between locked and
10 unlocked positions,

wherein, when the pivot member is located in the locked position, the pivot member covers the predetermined portion of the electric card locking the electric card onto the circuit board, and, when the pivot member is located in the unlocked position, the predetermined portion of the electric card is unobstructed by the pivot
15 member and the electric card is selectively removed from and connected to the circuit board.

7. (New) The electric card fixture assembly according to claim 6, wherein the at least one electric card fixture is two electric card fixtures spaced apart on the circuit board.

8. (New) The electric card fixture assembly according to claim 6, wherein the base and the pivot member are made of metal.

9. (New) The electric card fixture assembly according to claim 6, wherein the joint portion is connected to a ground.

10. (New) The electric card fixture assembly according to claim 6, wherein the joint portion is a lock member having two lock pieces spaced apart by a slot located there between, the two lock pieces selectively locking the base on the circuit board.

11. (New) The electric card fixture assembly according to claim 6, wherein the base includes at least one mounting portion spaced apart from the joint portion.

12. (New) The electric card fixture assembly according to claim 6, wherein the base is L-shaped, and a corner of the electric card is selectively inserted into the opening.